




"LaCerra, Charles"
<CLaCerra@EMSL.com>

12/12/2007 09:15 AM

To "Marriam, Robert R." <Robert.R.Marriam@grace.com>, Bonita Lavelle/EPR/R8/USEPA/US@EPA
cc "DeMalo, Robert" <RDemalo@EMSL.com>, "Siegel, Stephen" <ssiegel@EMSL.com>, "Denton, Robyn" <rdenton@EMSL.com>

bcc

Subject Libby OU3 Bark Samples

History:  This message has been replied to and forwarded.

Due to the high volume of EPA work at Westmont, we would like to send the Libby OU3 Tree Bark samples to our Beltsville, MD laboratory for analysis. We have a senior TEM ISO analyst at this location, that has years of experience with Libby Amphiboles. The samples would still initially come to Westmont, and would still be prepared, data entered, QA'd and reported from Westmont. We would anticipate a quicker overall analysis time than if the samples were analyzed in Westmont. Please advise.

Charles E. LaCerra
Special Projects Manager
EMSL Analytical, Inc.
107 Haddon Avenue
Westmont, NJ 08108
856-858-4800 Ext 1253
856-858-9551 Fax